

Are solar panels affordable in NJ?

Installing solar panels in New Jersey can be made more affordable with federal and state tax incentives. Homeowners are eligible for a 30 percent tax credit on solar systems installed between 2023 and 2032.

Why is solar important in Jersey?

Solar is a vital component of modern homes in Jersey, contributing to the state's renewable energy and energy management. For those focused on the bottom line, solar serves as a safeguard against rising grid electricity costs.

How much power will Jersey's New solar array generate?

At 2,500 square metres array and 521 kWp the array is twice the size of the Woodside Farm array and is expected to generate 530,000 units a year. That's enough to power 72 Jersey homes using an average of 7,300 units a year.

Who is SolarEdge?

SolarEdge is an industry leader and is at the core of SunWorks' product offering. SunWorks is the only trusted installer located in Jersey listed on the SolarEdge website. Find out more about SolarEdge and their unique, cutting-edge solar technology.

Why should you choose SunWorks Solar?

SunWorks Solar is Jersey's only dedicated PV provider, offering Solar PV to both commercial and residential properties. With more homes in Jersey powered by solar through SunWorks than any other firm, you can trust us for great service and the best suited PV system.

In July 2018, we invited expressions of interest from groups or individuals to participate in pilot projects to generate power from ground-based solar arrays. Participants would sell the power generated on such solar farms to Jersey ...

We offer a range of affordable solar PV solutions that are easy to install and maintain. Our solar power systems are designed to integrate seamlessly into your home, and we offer a variety of ...

Jersey's electricity grid is already virtually decarbonised which means installing solar panels will not materially reduce your home's carbon footprint because the electricity produced by solar panels will simply be replacing low carbon grid electricity with low carbon solar electricity.

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Solar electricity is green renewable energy and doesn't release any harmful carbon dioxide or other pollutants. A typical home solar PV system could save over a tonne and a half of carbon dioxide per year - that's more than 30 tonnes over its lifetime.

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At Solar Panels Network, we make solar panel installation in Jersey an attractive process without compromising on its efficiency. All of the providers in our network have been thoroughly researched and vetted to ensure that they deliver the best design, installation, and services.

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From solar panel installation costs through to the benefits of solar panels, we've answered the frequently asked questions about solar panels. Or, if you're ready to chat with solar panel installers in Jersey, just swipe up and see who's trusted and comes recommended in your area.

Why don't the Jersey government encourage more installation of solar panels? The main reason is that it is not required of Jersey to generate any renewable power. Jersey has signed up to the Kyoto Protocol which is focused on cutting carbon emissions between 1990 to 2050 by 80%.